

## Review of: "Assessment of Quality of drinking waterbased on the water quality index method in Hawassa Zuria Woreda, Sidama Regional State, Ethiopia"

Umair Rasool<sup>1</sup>

1 Beijing Normal University

Potential competing interests: No potential competing interests to declare.

Accept after Minor changes.

The manuscript is skillfully composed; however, the originality of the research remains unclear. Given the extensive body of existing literature in this particular field of study, it would be advisable to incorporate more up-to-date references given below. Additionally, a crucial aspect of reviewing this manuscript was my unavailability to access the figures and tables, thereby hindering the verification of the data. Nevertheless, with some minor revisions, the manuscript can be deemed acceptable.

- 1- Evaluating the relationship between groundwater quality and land use in an urbanized watershed.
- 2- Mapping of Groundwater Productivity Potential with Machine Learning Algorithms: A Case Study in the Provincial Capital of Baluchistan, Pakistan.
- 3- Geoinformatics and Geophysical Survey-Based Estimation of best Groundwater Potential Sites through Surface and Subsurface Indicators.
- 4- Integrated Approach to Hydrogeochemical Appraisal and Quality Assessment of Groundwater from Sargodha District, Pakistan.

Qeios ID: CQUIGC · https://doi.org/10.32388/CQUIGC